

SZANTO, K.

Reorganization of hospital care based on I. P. Pavlov's theories.  
Orv. hetil. 93 no. 47:1332-1336 23 Nov 1952. (CLML 24:1)

1. Doctor.

SZANTO, Katalin, Dr.

Operated case of lymphhemangioma located in the mediastinum. Magy.  
sebeszet 10 no.2-3:127-129 Apr-June 57.

1. A Budapesti Orvostudomanyi Egyetem Sebesztovabbkepzo Klinikajának  
közleménye.

(ANGIOMA, case reports

lymphhemangioma of mediastinum, surg. & histopathol. (Hung))

(MEDIASTINUM, neoplasms

lymphhemangioma, surg. & histopathol. (Hung))

HARKANYI, Istvan, Dr.; SZANTO, Katalin, Dr.

Clinical experiences with intravenous general anesthesia combined with administration of mirelax. Orv. hetil. 100 no.8:292-294 22 Feb 59.

1. A Budapesti Orvostudomanyi IV. sz. Sebészeti Klinikajának (igazgató: Kudasz József dr. egyet. tanár) közleménye.  
(ANESTHESIA, INTRAVENOUS

adjuvant glyceryl-guaiaacolate, clin. evaluation (Hun))  
(MUSCLE RELAXANTS, ther. use

glyceryl-guaiaacolate as adjuvant in intravenous anesth.,  
clin. evaluation (Hun))

KUDASZ, Jozsef, dr.; SZANTO, Katalin, dr.; KUNOS, Istvan, dr.

Repeated mitral commissurotomy. Orv.hetil. 101 no.28:973-977  
10 Jl '60.

1. Budapesti Orvostudomanyi Egyetem, IV. sz. Sebészeti Klinika.  
(MITRAL VALUE surg)

LOBLOVICS, Ivan, dr.; GOMORY, Andras, dr.; HUSVETI, Andor, dr.; KUDASZ,  
Jozsef, dr.; LENCZ, Laszlo, dr.; MARKOS, Gyorgy, dr.; PAPP, Sandor, dr.;  
SZABO, Zoltan, dr.; SZANTO, Katalin, dr.

Data on the organization of preoperative preparation in surgery per-  
formed with extracorporeal circulation. Magy. sebeszet 14 no.6:337-  
343 D '61.

1. A Budapesti Orvostudomanyi Egyetem IV sz. Sebeszeti Klinikajának  
kozlemenye.

(HEART MECHANICAL)

PAPP, Sandor, dr.; GOMORY, Andras, dr.; HUSVETI, Sandor, dr.; KUDASZ, Jozsef, dr.; LENCZ, Laszlo, dr.; LOBLOVICCS, Ivan, dr.; MARKOS, Gyorgy, dr.; SZABO, Zoltan, dr.; SZANTO, Katalin, dr.

Management of patients during the first 24 hours after the use of extracorporeal circulation. Magy. sebeszet 14 no.6:343-350 D '61.

1. A Budapesti Orvostudomanyi Egyetem IV sz. Sebeszeti Klinikajának kozlemenye Igazgató: Kudasz Jozsef dr. egyetemi tanár.

(HEART MECHANICAL)

KUDASZ, Jozsef, dr.; GOMORY, Anadras, dr.; HUSVETI, Sandor, dr.; LENCZ,  
Laszlo, dr.; LOBLOVICS, Ivan, dr.; MARKOS, Gyorgy, dr.; PAPP, Sandor, Dr.;  
SZABO, Zoltan, dr.; SZANTO, Katalin, dr.

Experience with extracorporeal circulation in 1st 10 intracardiac  
operations. Orv. hetil. 102 no.48:2263-2268 26 N '61.

1. Budapesti Orvostudomanyi Egyetem IV Sebeszeti Klinika.

(HEART MECHANICAL)

SZABO, Zoltan, dr.; GOMORY, Andras, dr.; HUSVETI, Sandor, dr.; KUDASZ, Jozsef, dr.;  
LEN CZ, Laszlo, dr.; LOBLOVICS, Ivan, dr.; MARKOS, Gyorgy, dr.; PAPP,  
Sandor, dr.; SZANTO, Katalin, dr.

Intra- and postoperative complications in surgery performed under  
extracorporeal circulation. *Orv. hetil.* 103 no.14:638-643 Ap '62.

1. Budapesti Orvostudomanyi Egyetem, IV Sebészeti Klinika.

(HEART MECHANICAL)

KUNOS, Istvan, dr.; SZANTO, Katalin, dr.

New data on the natural history of Ebstein's disease. Orv. hetil. 103  
no.26:1231-1236 1 J1 '62.

1. Budapesti Orvostudomanyi Egyetem, IV. Sebeszeti Klinika.  
(HEART DEFECTS CONGENITAL case reports)

MARKOS, Gyorgy, dr.; GOMORY, Andras, dr.; HUSVETI, Sandor, dr.; KUDASZ, Jozsef, dr.; LENCI, Laszlo, dr.; LOBLOVITS, Ivan, dr.; PAPP, Sandor, dr.; SZABO, Zoltan, dr.; SZANTO, Katalin, dr.

Blood coagulation regulation during extracorporeal circulation with protamine sulfate titration. Orv. hetil. 102 no.50:2366-2367 10 D '61.

1. Budapesti Orvostudomanyi Egyetem, IV sz. Sebeszeti Klinika.

(BLOOD COAGULATION) (HEART MECHANICAL)  
(SULFATES)

KUNOS, Istvan, dr.; SZANTO, Katalin, dr.; KIS-VARDAY, Gyula, dr.

Diagnosis of tricuspid atresia and its therapeutic considerations. Magy. belorv. arch. 16 no.2:96-103 My '63.

1. Budapesti Orvostudomanyi Egyetem, IV Sebeszeti Klinika.  
(TRICUSPID ATRESIA) (ANGIOCARDIOGRAPHY)  
(ELECTROCARDIOGRAPHY) (HEART CATHETERIZATION)

SLAVIC, Ladislav  
\_\_\_\_\_  
SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: Academician

Affiliation: /not given/

Source: Bratislava, Nasa Veda, Vol VIII, No 5, 1961, pages 263-266.

Data: "Obligation Imposed on Us by the Forty Year of the Existence of the Party."

600 981643

SZANTO, L.; REVICZKY, Al.

Antithyroid treatment combined with the administration of  
thyroid hormones. Orv. hetil. 105 no.26:1226-1228 28 Je '64

1. Orszagos Rheuma es Furdougyi Intezet, II. Belosztaly  
(Foovros: Szanto, Laszlo, dr.).

SZANTO, L.

Decrease of erosion in heating coils of digesters in the aluminum industry, p. 326, KOMASZATI LAPOK, (Magyar Bányászat és Kohászat Egyesület) Budapest, Vol. 11, No. 7, July 1956.

SOURCE: EAST EUROPEAN ACCESSION'S LIST (EEAL) Library of Congress  
Vol. 5, No. 11, Nov. 1956.

SZANTO, L.

Possibilities of determining multiaxial stress conditions by means of  
Roentgen diffractometer. In German. p. 275.

PERIODICA POLYTECHNIKA. ENGINEERING. (Budapest Műszaki Egyetem.)  
Budapest, Hungary. Vol. 2, no. 4, 1958.

July

Monthly list of East European Accessions (EEAI) LC, vol. 8, no. 2, 1959.

Uncl.

621.373.43 : 621.397.621  
6281. ANALYSIS OF A TRANSFORMERLESS LINE-SCANNING

GENERATOR. L.Szántó

Slaťoproudý Obzor, Vol. 19, No. 6, 377-81 (1958). In Slovak.

The generator considered consists of a pentode, a diode, two inductance coils, two capacitors and a parasitic capacitance. One of the inductances is the deflection coil and this is connected across the diode. The cathode of the diode is connected to the anode of the pentode by means of the second coil which forms the primary of the e.h.t. transformer; this coil is terminated with capacitors at both ends. An equation for the current in the deflection coil is derived under the assumption that both coils are lossless. The equation is used to plot the current during the return trace and to determine the conditions for a non-oscillatory, linear forward trace. The analytical results can be used in the design of actual generators and are in good agreement with experimental data.

R.S.Sidorowicz

SZANTO, L.

"Design of a scanning generator. Pt.2. Retrace." p. 169.

SLABOPROUDY OBZOR. (MINISTERSTVO PRESNEHO STROJIRENSTVI, MINISTERSTVO SPOJU A VEDECKA TECHNICKA SPOLECNOST PRO ELEKTROTECHNIKU PRI CSAV.) Praha, Czechoslovakia, Vol. 20, no. 3, Mar. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.  
Uncl.

20895  
Z/039/60/021/010/001/001  
E140/E335

9,3270 (also 1067)

AUTHOR: Szántó, Ladislav, Engineer, Candidate of Technical Sciences

TITLE: Transient Characteristics and Cross-talk in Synchronous Detection of Quadrature-modulated Signals

PERIODICAL: Slaboproudý obzor, 1960, Vol. 21, No. 10,  
pp. 587 - 593

TEXT: The article gives a theoretical analysis of the relations obtaining in synchronous detection of quadrature-modulated signals, as is the case for the colour sub-carrier in colour television. The article assumes an ideal synchronous detector, i.e. one which satisfies the laws of superposition, whose response is proportional to the scalar product of the input-signal vector and the reference-signal vector. It is further assumed that the bandpass filter at the input to the detector and the low-pass filter at the output satisfy the frequency relations shown in Fig. 2 (a) - idealised amplitude and phase characteristic of the bandpass filter; ✓

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z/039/60/021/010/001/001  
E140/E335

Transient Characteristics ....

(b) - characteristic of the low-pass filter). A further assumption is that the picture-carrier has a low depth of modulation while the colour-carrier may have an arbitrary depth of modulation. The low-pass analogy to the system is shown in Fig. 3, where the two low-pass filters correspond to the lower and upper sidebands of the bandpass filter. The maximum cross-talk is found for arbitrary amplitude characteristics of the filters. A check of the relationships obtained is carried out by verifying the results presented by H. Schäffeler (Ref. 3: Archiv der Elektrischen Übertragung, November, 1958, Vol. 12, 1958, No. 11, pp. 497-509). Calculations according to the following equation:

$$p = \frac{e_Q \max}{e_v} = \frac{K_{dQ}(\omega)}{K_d(\omega)} \frac{S_{w1}}{\pi K(\Omega_r)} \quad (20)$$

yield 5.56% cross-talk, compared with the published result of 6%.

Card 2/4

Transient Characteristics ....

20895  
Z/059/60/021/010/001/001  
E140/E555

There are 9 figures and 4 non-Czech references.

ASSOCIATION: Výzkumný ústav pro sdělovací techniku  
A.S. Popov, Praha (Research Institute for  
Telecommunication Engineering A.S. Popov, Prague)

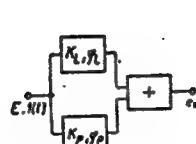
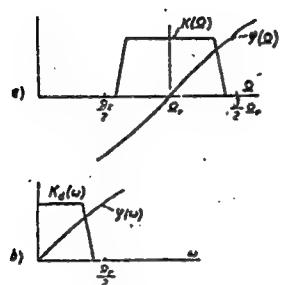
SUBMITTED: April 19, 1960

Card 5/4

20895

Z/059/60/021/010/001/001

Transient Characteristics .... E140/E355

Fig. 2:Fig. 3:

Card 4/4

SZANTO, Ladislav, inz., C.Sc.

Determining the transient characteristics of an asymmetric band filter from given poles and zeros with aid of low-frequency analogy. El tech cas 13 no.5:276-288 '62.

1. Vedecky pracovník, Výzkumný ústav pro sdelovací techniku  
A.S. Popova, Praha 4 - Braník, Novodvorská 994.

SZANTO, Ladislav, inz., C.Sc.

Calculation of symmetrical configuration filters from the given poles and zeros of the transfer impedance. Slaboproudý obzor 23 no.7:378-384 J1 '62.

1. Vyzkumný ustav pro sdelovací techniku A.S.Popova, Praha.

*SZANTO, Ladislav*

KELDYSH, M.V., akademik; FEDOROV, Ye.k., akademik; ARTSIMOVICH, L.A., akademik; SISAKYAN, V.P., akademik; GOREKIY, I.I.; PATRISH, P.I.; FOK, V.A.; LANDAU, L.D.; LIFSHITS, Ye.M.; SHAI'NIKOV, A.I.; KHAIKINOV, I.M.; ALEXEYEV, N.Ye.; VAYNSTEIN, L.A.; PALLADIN, A.V., akademik; SATTAJEV, A.I., akademik; AMBARTSUMYAN, V.A., akademik; KUPREVICH, V.F.; MUSHELISSVILI, N.I., akademik; MARAKEYEV, K.K.; MUSTEL', E.R.; MASEVICH, A.G., doktor fiz.-matem.nauk; EFRON, K.M.; MARTYNOV, D.Ya., prof.; GRIGOR'YEV, A.A., akademik; MARTOV, K.K., prof.; COLOVKOVA, A.G., prof.; FILATOVA, L.G., prof.; FEYVE, Ya.V.; SEMIKHATOV, B.N., prof.; TIKHONOV, A.G.; RYCHAGOV, G.I.; BARSAYA, V.F.; VLASOVA, A.A.; BARANCOVA, Ye.P.; KIBARDINA, L.A.; ISAC'ENKO, A.F.; IL'INA, Yu.P.; DANILOV, A.I., prof.; FLAODE, K.K.; NECFAYEVA, T.N., prof.; CHEPEL', L., doktor; SZANTO, Ladislav, akademik; BELACHIK, Yozef; FAN KUOK V'YEM; EIGENSON, M.S., prof. (L'vov); STARKOV, N.; AERAMOVICH, Yu.; VOSKRESENSKIY, V.; KROPACHEV, A.; REZVOY, D., prof., (L'vov); VONDRAK'YEV, V.N., akademik; LEBEDINSKIY, V.I., kand.geol.-mineral.-nauk; YANSHIN, A.L., akademik

"Priroda" is 50 years old. Priroda 51 no.1:3-16 Ja '62.  
(MIR 15:1)

1. Prezident AN SSSR (for Keldysh). 2. Glavnnyy uchenyy sekretar' Prezidiuma AN SSSR (for Fedorov). 3. Akademik-sekretar' Otdeleniya fiziko-matem.nauk AN SSSR (for Artsimovich). 4. Akademik-sekretar' Otdeleniya biologicheskikh nauk AN SSSR (for Sisakyan). 5. Chlen-korrespondent AN SSSR, zamestitel' akademika-sekretarya Otdeleniya

(Continued on next card)

SZANTO, Ladislav, inz., C.Sc.

Approximation of the amplitude response of interfrequency amplifiers  
of television receivers. Slaboproudý obzor 24 no.3:167-172 Mr '63.

1. Vyzkumný ustav pro sdelovací techniku A.S. Popova, Praha.

L 21322-00 EMA(11)/CNP(1) 15P(1)

ACC NR: AP6010914

SOURCE CODE: CZ/0039/65/026/010/0588/0595

AUTHOR: Szanto, Ladislav (Engineer; Candidate of sciences)

ORG: A.S. Popov Research Institute for Communication Engineering, Prague (Vyzkumny B  
ustav pro sdelovaci techniku A.S. Popova)

TITLE: Line scanning generators using silicon controlled rectifiers

SOURCE: Slaboproudny obzor, v. 26, no. 10, 1965, 588-595

TOPIC TAGS: electric generator, silicon controlled rectifier, electronic circuit

ABSTRACT: The conditions are determined for the optimal design of a generator using a silicon controlled rectifier. The minimal breaking capacity of the rectifier under the given conditions of line scanning is regarded as a criterion of optimal design. The derived formulas permit a rapid computation of a circuit that is in very close agreement with the experimental results. Orig. art. has: 13 figures and 52 formulas. [JPRS]

SUB CODE: 09 / SUEM DATE: 22Apr65 / ORIG REF: 001 / OTH REF: 002

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UDC: 621.396.615.17.018.751

SZANTO, Lajos

Some questions relating to directing and planning scientific work  
on the basis of a study tour of the Soviet Union. Magy tud 68  
no.1:51-55 '61. (EEAI 10:8)  
(Science) (Hungarians in Russia)

SZANTO, Lajos

"Chemical encyclopedia" by Rompp. Reviewed by Lajos Szanto.  
Magy tud 68 no.12:778-779 D '61.

1. Szerkeszto, "Magyar Tudomany."

SZANTO, Lajos

"Guide to the international literature on planning, administering, and organization of scientific research." Reviewed by Lajos Szanto. Magy tud 69 no.1:60-61 Ja '62.

1. "Magyar Tudomany" szerkesztoje,

SZANTO, Lajos

"Technology and social progress" by G.V. Osipov [Osipov, G.V.].  
Reviewed by Lajos Szanto. Magy 70 no.3:222-224 '63.

1. "Magyar Tudomany" szerkesztoje.

SZANTO, Lajos

"Science and mankind." Reviewed by Lajos Szanto. Magy tud 71  
no.3:194-196 Mr '64

1, "Magyar Tudomany" szerkesztoje.

SZANTO, Lajos

Report on the 3d coordination conference of the representatives  
of the scientific academies of socialist countries held in Sofia.  
Magy tud 71 no.8/9:579-580 Ag-S '64.

1. Editor, "Magyar Tudomany", Budapest.

HUNGARY

REVICZKY, L., Alice, SZANTO, Laszlo, GRYNAEUS, Tamas, MAGONY, Ilona; National Institute of Rheumatology and Balneology (Orszagos Reuma es Furdougyi Intezet).

"Effect of Trypsin and Pancreatin Digestion on the Iodide-Containing Proteins and Amino Acids of the Thyroid."

Budapest, Kiserletes Orvostudomany, Vol XVIII, No 5, Oct 66, pages 502-506.

Abstract: [Authors' Hungarian summary] The effect of trypsin and pancreatin on the  $^{131}\text{I}$ -labelled thyroid-proteins of rats was studied. In an identical medium, completely different results were obtained. The splitting ability of pancreatin proved to be greater and this excess appeared in the thyroxine and triiodothyronine fractions. The eventual importance of the quantitative ratio of thyroid hormones which are bound in two different ways is discussed.  
4 Hungarian, 12 Western references. [Manuscript received 23 Oct 65.]

1/1

- 8 -

GYULAI, E.; SZANTO, L.

The role of ACTH in the pre-operative preparation of hyperthyroidism;  
neuroendocrine relations between thyroid function and the hypophysio-  
adrenal system. Orv. hetil. 93 no. 49:1392-1396 7 Dec 1952. (CLM 24:1)

1. Doctors. 2. National Rheumatism and Baths Institute (Director -- Dr.  
Denes Dubovitz), Second Internal Department (Head Physician -- Dr. Lasslo).

SZANTO, Laszlo; FARKAS, Karoly; Gyulai, Erno

Sjcegren syndrome. Orv hetil 95 no.15:413-416 Ap '54. (HEAL 3:8)

1. Orszagos Reuma es Furdougyi Intezet (igazgato: Dubovitz Denes dr.) II. Belosztalyanak (foorvos: Szanto Laszlo dr.) es Prosecturajanak (foorvos: Farkas Karoly dr.) kozlemenye.  
(SJÖEGREN SYNDROME  
\*pathogen. & ther.)

SZANTO, LASZLO.

DANYI, Mihaly, dr.; FULOP, Jozsef, dr.; GYULAI, Erno, dr.; SCHULHOF,  
Odon, dr.; Szanto, Laszlo, dr.

Spontaneous symmetrical fractures; Milkman's syndrome. Orv hetil  
(MEAL 3:8)  
95 no.18:482-486 My '54.

1. Az Orszagos Reuma es Furdougyi Intezet es a Balneologial Kutato  
Intezet (igazgato-foorvos: Dubovitz Denes dr., tudomanyos vezeto  
Schulhof Odon dr.) II. sz. Belosztalyanak (foorvos: Szanto Laszlo  
dr. ) Reuma Osztalyanak (foorvos: Schulhof Odon dr.) B-reuma  
Osztalyanak (foorvos: Danyi Mihaly dr.) kozlemenye.

(BONES, dis.  
\*Milkman's synd.)

SZANTO, Laszlo, dr.,; GYULAI, Erno, dr.

Rheumatic pneumonia. Orv. hetil. 96 no.9:235-239 27 Feb 55.

1. Orszagos Rheuma es Furdougyi Intezet (igazgato: Dubovitz Denes dr.) II. Belosztalyanak (foorvos: Szanto Laszlo dr.) kozlemenye.  
(PNEUMONIA, etiology and pathogenesis, rheum.)  
(RHEUMATISM, complications,  
pneumonia)

FARKAS, Karoly, dr.; GYULAI, Erno, dr.; SZANTO, Laszlo, dr.

Non-specific thyroiditis. Magy. belorv. arch. 9 no.3:65-72  
June 56.

I. Orszagos Reuma es Furdougyi Intezet (igaz.: Dubovits, Denes, dr.)  
II. Belssztalyanak (foorvos: Szanto, Laszlo, dr.) es Uzsoki utcai  
Korhaz (igaz.: Farkas, Karoly, dr.) kozl.

(THYROIDITIS  
non-specific, incidence & pathol. (Hun))

MOLNAR, Istvan, dr.; SZANTO, Laszlo, dr.

A case of cerebral rheumatism. Orv. hetil. 97 no.19:  
528-530 6 May 56.

1. Az Orszagos Rheuma es Furdougyi Intezet (igazgato:  
Dubovitz, Denes, dr.). II. Belosztalyanak (Foervos-  
Szanto, Laszlo, dr.) kozlemenye.

(RHEUMATISM

cerebral, ther., salicylates (Hun))

(BRAIN, dis.

rheum., ther., salicylates (Hun))

(SALICYLATES, ther. use

rheum., cerebral (Hun))

*Sz. SANTO, L.*  
EXCERPTA MEDICA Sec 5 Vol. 11/1 Pathology Jan. 58

286. ON SJÖGRÉN'S DISEASE - Szanto L., Farkas K. and Gyulai E.  
2nd Dept. of Med. and Dept. of Patho-Anat., Nat. Inst. of Rheumatol. and  
Balneol., Budapest. RHEUMATISM 1957, 13/3 (60-63) Illus. 3

The authors suggest that Felty's syndrome, Still's disease, Reiter's syndrome and Sjögren's disease have a common rheumatic aetiology. The variation in clinical patterns is due to the different organs affected although in all instances the pathological manifestations are localized in all cases to the mesenchyma. Sjögren's disease is characterized by a decrease or absence of lacrimal and salivary secretion with dryness of ocular and oral mucosa. Chronic inflammation develops in the lacrimal and salivary glands as a result of functional deficiency. There may be dryness of the skin and gastrointestinal symptoms with atrophy of the mucosa which may be accompanied by hyperchromic anaemia. This disorder is found, most often in postmenopausal women, and if it occurs prior to the menopause there is usually detectable ovarian dysfunction. The onset of symptoms is usually preceded by articular disease and Sjögren found arthritis in 80% of his cases, affecting principally the larger joints. Two illustrative cases, one with autopsy findings is presented. On the basis of histological studies it is concluded that Sjögren's disease develops on the basis of rheumatic allergic mesenchymal lesions.

Bigelow - Albany, N. Y. (V, 6\*)

SZANTO, Laszlo; FODOR, Istvan

Biopsy in diagnosis of thyroid diseases. Orv. hetil. 98 no. 45:1238-1243 10 Nov 57.

1. Az Orszagos Reuma es Furdougyi Intezet Igazgato-foorvos: Farkas Karoly dr., az orvostudomanyok doktora) II. sz. Belosztalyanak (foorvos: Szanto Laszlo dr.) es Korszovettani Laboratoriumnak (foorvos: Farkas Karoly dr., az orvostudomanyok doktora) koszlemenye, (THYROID GLAND, pathol.

biopsy, diag. value, technics & instruments (Run))

FORGACS, Peter; WEKERDI, Laszlo, L.; REVICZKY, Alice; FEJER, György;  
SZANTO, Laszlo

Studies on pituitary effects on thyroid incorporation of I<sup>131</sup>.  
Kiserletes Orvostudomany 11 no.6:586-591 D '59.

1. Orszagos Onkologiai Intezet Onkopathologiai Kutato Intezete es  
Orszagos Reuma- es Földgyeri Intezet Balneologixi Kutato Intezete.  
(THYROID GLAND metab.)  
(HYPOPHYSISCTOMY eff.)  
(IODINE metab.)

SZANTO, Laszlo, Dr.

New methods of thyroid function tests. Magy. belorv. arch. 12 no.4:  
89-96 Aug 59

I. Orszagos Reuma es Furdougyi Intezet (igazgato-foorvos: dr. Farkas  
Karoly) II. Belosztalyanak (foorvos: dr. Szanto Laszlo) kozlemeny.  
(THYROID GLAND, funct. tests)

SZANTO, Laszlo, dr.

Antithyroid agents, antithyroid action. Magy. belorv. arch. 13 no. 4:  
124-128 Ag '60.

1. Orezagors Reuma- es Furdougyi Intezet kozlemenye.  
(THYROID GLAND physiol)

SZANTO, Laszlo, dr.; FORGACS, Peter, dr.; LIGETINE, Revicsky Alice, dr.; VEKERDY, Laszlo, dr.; GYULAI, Erno, dr.

Study of antithyroid drugs by radioactive-paper chromatographic methods. Orv. hetil. 101 no.13:444-448 27 Mr '60.

1. Orszagos Reuma es Furdougyi Intezet, II. Belosztaly, Orszagos Balneologial Kutato Intezet.  
(IODINE radioactive)  
(THYROID ANTAGONISTS pharmacol.)

SZANTO, Laszlo, dr.; GYULAI, Erno, dr.; STURM, Jozsef, dr.

Death caused by myxedema. Orv.hetil. 101 no.42:1487-1489 16 0 '60.

1. Orszagos Reuma es Furdougyi Intezet, II, Belosztaly.  
(MYXEDEMA case reports)

SZANTO, Laszlo; GYULAI, Erno

Neurological involvements in myxedema crisis (coma). Magy belorv.  
arch. 14 no.2:71-75 My '61.

(MYXEDEMA compl) (NEUROLOGICAL MANIFESTATIONS)

SZANTO LASZLO, L.; REVICZKY, Alice; GYULAI, Erno; GORGENYI, Frigyes

Chronological formulation of the effect of thyroid antagonists.  
(Studies on the therapeutic mechanism of I-131). Kiserl. orvostud.  
14 no.2:165-173 Ap '62.

1. Orszagos Reuma es Furdougyi Intezet, Budapest.

(IODINE radioactive)  
(THYROID ANTAGONISTS pharmacol)

SZANTO, Laszlo, dr.; GORGENYI Frigyes, dr.; GYULAI, Erno, dr.

ACTH-loading studies in hyperthyroidism. Magy. belorv. arch. 16  
no.1:22-26 Mr '63.

1. Orszagos Reuma- es Furdoegyi Intezet II. Belosztaly.  
(CORTICOTROPIN) (HYDROCORTISONE) (HYPERTHYROIDISM)  
(ADRENAL CORTEX FUNCTION TESTS) (BLOOD CHEMICAL ANALYSIS)

SZANTO, L.; REVICZKY, Alice L.; GRYNAEUS, T.

Thyroid function during treatment with the ergot derivative lysergic acid butanolamide. *Acta med. acad. sci. hung.* 19 no.2:169-183 '63.

1. Second Department of Medicine and Balneological Research Institute,  
State Institute of Rheumatology and Balneology, Budapest.

(ERGOT ALKALOIDS) (THYROID DISEASES)  
(THYROID FUNCTION TESTS)

L.REICZKY, Alice; SZANTO, Laszlo; GRYNAEUS, Tamas.

Effect of hydrogenated ergot alkaloids (Hydergin) on thyroid function. Acta morph. acad. sci. Hung. 12 no.4:323-330 '64

l. Orszagos Reuma es Furdougyi Intezet Balneologial Kutato  
Intezete.

SZANTO, Laszlo, dr.; KATONA, Maria, dr.; GORGENYI, Frigyes, dr.; REVICZKY, Alice, dr.

Treatment of myxedema with an anti-serotonin compound. Orv. hetil. 105 no.7:301-303 16 F '64.

1. Orszagos Rheuma- es Furdougyi Intezet, II. Belosztaly.

MESS, B.; SZANTO, L.

Experimental hyperthyroidism induced by chronic lysergic acid butanolamide treatment. Acta physiol. acad. sci. Hung. 25 no.1: 83-88 '64.

1. Department of Anatomy, University Medical School, Pecs, and State Institute of Rheumatology and Balneology, Budapest.

GRABMAY, •; GRABMAY, Alice; GUNAKIC, T.

Effect of a mono-aminocidase inhibitor (nialamide) on thyroid activity. Acta physiol. Acad. sci. Hung. 25 no.224-251 '64

1. Second Department of Medicine and National Institute of Rheumatism and Medical Hydrology, Budapest.

REVICZKY, Alice; SZANTO, L.; GRYNAEUS, T.; MAGONY, Ilona,

Quantitative determination of the thyroid-hormone fractions:  
their connection with the blood level of organic iodine. Acta  
physiol. Acad. sci. Hung. 25 no.3:255-264 '64

I. National Institute of Rheumatism and Medical Hydrology,  
Budapest.

Sz. M. László, dr.

Internal treatment of hyperthyroidism. Orv. hetil. 106 no.22:  
1015-1019 30 Ny'65

I. Orazagó Reuma és Furdoughyi Intezet.

L 37935-66 EWT(m)/EWP(j) RM

ACC NR: AP6028495

SOURCE CODE: HU/0018/65/017/006/0634/0647

37

AUTHOR: Reviczky, Alice L.--Revitski, A. L.; Szanto, Laszlo--Santo, L.; Grynaeus, Tamas--Grineus, T.; Magony, Ilona--Magon', I.ORG: National Institute of Rheumatology and Balneology, Budapest (Orszagos Reuma es Furdoughyi Intezet)TITLE: Deiodination of I sup 131 - labelled amino acidsSOURCE: Kiserletes orvostudomany, v. 17, no. 6, 1965, 634-647

TOPIC TAGS: amino acid, tyrosine, hormone, iodine, isotope separation, chromatography

ABSTRACT: In the case of butanol extraction and chromatographic separation from  $KI^{131}$  or  $I^{131}$ -labelled tyrosine, or compounds with a thyronine skeleton, the particular phase of the procedure at which a loss of iodine appears as well as the degree of this loss have been determined. The investigations were carried out in aqueous solutions and on materials mixed with serum for comparison. The problems and questions of composition of the thyroid hormones and precursors as well as of BII have been mentioned briefly. Finally, the reliability of the isotope method described and the problem of its usefulness have been discussed. The authors thank Laboratory Assistants Laszlo Cecilia and Doctor Baranyai Jozsefne for technical help. Orig. art. has: 4 figures and 3 tables. [JPRS: 34,161]

SUB CODE: 06, 07 / SUBM DATE: 13Feb65 / ORIG REF: 002 / OTH REF: 015

Card 1/1 mcp

L 37937-66

ACC NR: AP6028496

SOURCE CODE: HU/0018/65/017/006/0648/0655

AUTHOR: Reviczky, Alice L.--Revitski, A. L.; Szanto, Laszlo--Santo, L.; Grynaeus, Tamas--Grineus, T.; Magony, Ilona--Magon, I.29  
20ORG: National Institute of Rheumatology and Balneology, Budapest (Orszagos Reuma  
es Furdougyi Intezet)TITLE: Deiodination of components of the blood serum labelled endogeneously with  
I <sup>131</sup>

22

SOURCE: Kiserletes orvostudomany, v. 17, no. 6, 1965, 648-655

TOPIC TAGS: rat, iodine, blood serum, isotope, tracer study

ABSTRACT: In the course of the experiments, the analysis of the blood serum of rats treated with labelling-amounts of I<sup>131</sup> are described. It is concluded that there is a great difference between the amount of iodine-hormone fractions and the total amount of serum organic iodine. It is discussed in detail and it has also been proven by means of a mathematical method that the results obtained with the active method can not be considered as analogous to those obtained with the inactive method. The results obtained with active methods correspond to the true conditions only approximately, partly because of their biological half-life and partly because of various degrees of iodine losses occurring in the course of the determination and explained by the instability of the iodine derivatives. The authors thank Laboratory Assistants Laszlo Cecilia and Doctor Baranyai Jozsefne for technical help.

Orig. art. has: 3 figures and 1 table. LPPS: 34 161

SUB CODE: 06, 07 / SUBM DATE: 13Feb6 / ORIG REF: 005 / OTH REF: 014

Card 1/1 MLP

HUNGARY

REVICZKY, Alice L., SZANTO, Laszlo, MAGONY, Ilona, and GRYNAEUS, Tamas, Institute for Rheumatism and Curative Spas (Orszagos Reuma and Furdougyi Intezet).

"Contribution to the Evaluation of the Indices of Thyroid Function"

Budapest, Kiserletes Orvostudomany, Vol 18, No 6, 1966; pp 654-662.

Abstract: Authors compare two different methods of evaluating the chromatograms of rat thyroid glands digested with pancreatin. After discussing their experimental and mathematical results, authors come to the conclusion that although the percentage distribution on the filter paper does contain data characteristic of the thyroid function, this distribution must be supplemented by the K constant, which may be calculated from the ratio of the weight of the animal and the weight of the thyroid gland. 14 References, of which 6 Hungarian, rest Western. Manuscript received 26 Jan 66.

LEIKES, K.; SZANTO, M.

Experiences with Brossa's test in cancer screening examinations. Orv.  
hetil. 93 no. 48:1379-1380 30 Nov 1952. (CIML 24:1)

1. Doctors. 2. Dispensary (Director -- Dr. Jozsef Lendvai), Peterfy  
Sandor-utca Hospital.

MEHÉNYI, I.

SZANTO, M.

Results of the urological section's inquiry on non-gonorrhreal  
urethritis. Magy. sebeszet 6 no.3:215-216 Aug 1953. (CIML 25:5)

1. Doctors.

Szántó, Magdalene

MD

Changes in the vitamin E content of the organs and tissues of young rats fed rations of different vitamin E content. Robert Turján, Magdalene Krámer, Magdalene Szántó, and Agnes Tóth (Inst. Nutrition Allierl. Sci., Budapest). *Intern. Z. Vitaminforsch.* 26, 220-5 (1955).—For 10 weeks young female albino rats were fed rations contg., resp., 0.8, 4.6, and 9.5 mg. % tocopherol, then the vitamin E contents of serum, organs, and tissues were detd. In the serum and most organs and tissues the vitamin E content increased with increased intake; the content of the liver was approx. the same in all 3 groups. In female rats the supply of vitamin E is indicated by its content in the serum but not by its content in the liver. 16 references.

Joseph S. Hepburn

(3)

SZANTO, Nicolae

A good organization of production. Constr Buc 14 no. 675:  
2 15 December 1962.

1. Directorul Intreprinderii de industrie locala "Crisana",  
Oradea.

SZANTO, ROZSA.

VIDRA, Gyula, dr.; N. SZANTO, Bozsa, dr.

Clinical aspects and bacteriological diagnosis of gaseous edema following injections. Orv hetil 95 no.13:358-361 Mr '54. (HEAL 3:8)

1. A Koranyi Sandor es Frigyes Korhaz (igazgato: Petho Imre dr.) Sebeszete Osztalyanak (foorvos: Klimko Deiso dr.) es az Orszagos Konegazssegugyi Intezet (foigazgato: Havas Andras dr.) Bakteriologial Osztalyanak (osztalyvezeto: Furesz Istvan dr.) kozlemenye.

(EDEMA  
gaseous edema after inject., clin. aspects & bacteriol.)

(INJECTIONS, complications

gaseous edema, clin. aspects & bacteriol.)

(GAS GANGRENE, etiol. & pathogen.

inject., clin. aspects & bacteriol.)

SZANTO, ROZSA, dr.  
VACZI, Lajos, dr.; SZANTO, Rozsa, dr.

Effect of aerobic bacteria on toxin formation of *B. perfringens*.  
Orv. hetil. 95 no.29:777-781 18 July 54.

1. Az Orszagos Kozegeszsegugyi Intezet (foglalatko: Havas Andras dr.) bakteriologial Osztalyanak (osztalyvezeto: Furesz Istvan dr.) kozlemenye

(CLOSTRIDIUM PERFRINGENS  
toxin prod. in mixed cultures)

(BACTERIA  
aerobic, in Clostridium perfringens cultures, eff  
on toxin prod.)

RUDNAI, Otto, dr.; SZANTO, Rozsa, dr.; KRISTOF, Laszlo, dr.

Dysentery epidemics in winter. Nepegeszssegugy 36 no.10:  
330-334 Oct 55.

1. Az Orszagos kozgeszsegugyi Intezet (folyasztato:  
Tako, Jozsef dr. es a mosonmagyarvari v arosi tanacs vb.  
egeszsegugy osztalya. (Osztalyvezeto: Kristof, Laszlo dr.)  
kozlemenye.

(DYSENTERY, epidemiol.

winter epidemics in Hungary, etiol. & control.  
(Hun))

VACZI, Lajos, dr.; SZANTO, Roxsa, dr.; CSILLAG, Anna, dr.

Modifications in cutaneous flora following chloramphenicol therapy. Orv. hetil. 96 no.13:343-347 27 Mar 55.

1. Az Orszagos Kozegeszegugyi Intezet kozlemenye.

(CHLORAMPHENICOL, effects,  
on skin bacteriol.)

(SKIN, bacteriology,  
eff. of chloramphenicol)

BODA, Domokos, dr.; VACZI, Lajos, dr.; GALAMBOS, Marton, dr.;  
SZANTO, Rozsa, dr.

Prevention of severe gastroenteral complications caused by  
chloramphenicol therapy in dysentery. Orv. hetil. 97 no.33:  
897-901 12 Aug 56.

1. Budapest Fovaros Lazslo- korhaza (igazgato-foorvos:  
Ferencz, Pal, dr.) es az Orazagos Kozegeszsegugyi Intezet (foigazgato:  
Tako, Jozsef, dr.) kozlemenye.  
(DYSENTERY, BACILLARY, ther.  
chloramphenicol, prev. of gastroenteral compl. (Hun))  
(CHLORAMPHENICOL, ther. use  
dysentery, bacillary, prev. of gastroenteral compl. (Hun))

GECK, P.; SZANTO, Rozsa

Examination of *Clostridium perfringens* with the fluorescent tracer  
technique. *Acta microb. hung.* 8 no.4:423-425 '61.

1. State Institute of Hygiene, Budapest.

(CLOSTRIDIUM PERFRINGENS chem)  
(FLUORESCENT DYES) (STAINS AND STAINING)

SZANTO, Rozsa, dr.; GECK, Peter, dr.

Fluorescence microscopy and its use in microbiology. Orv. hetil. 102  
no.45:2133-2137 5 N '61.

1. Orszagos Kozegeszsegugyi Intezet, Bakteriologiai Osztaly es a  
Honved Kozegeszsegugyi-Jarvanyugyi Allomas.

(MICROBIOLOGY) (MICROSCOPY)

GECK, Peter; SZANTO, Rozsa

Studies on Clostridium perfringens with an immunoflurescent method.  
Kiserl. orvostud. 14 no.3:242-248 Je :62.

1. Honved Kozegeszsegugyi es Jarvanyugyi Allomas es az Orszagos  
Kozegeszsegugyi Intezet bakteriologial osztalya.  
(CLOSTRIDIUM PERFRINGENS immunol)

HUNGARY

SZANTO, Rozsa, Dr, GECK, Peter, Dr; National Public Health Institute and the Public Health and Medical Clinic for Contagious Diseases of the Army (Orszagos Kozegeszsegugyi Intezet es Honved KOJAL [Kozegeszsegugyi es Jarvanyugyi Allomas]).

"Antibiotic and Sulfonamide Sensitivity of Clostridium Perfringens Strains."

Budapest, Orvosi Hetilap, Vol 104, No 18, 5 May 63, pages 827-828.

Abstract: The authors discuss the occurrence of gas edema and the origin of the Cl. perfringens strains found. Sensitivity and resistance of the various strains to a series of antibiotics is presented in a table. 3 Eastern European, 1 Western reference.

1/1

SZANTO, ROZSA, dr.; GECK, Peter, dr.

Antibiotic and sulfonamide sensitivity of various strains of Cl.  
perfringens. Orv. hetil. 104 no.18:827-828 5 My '63.

1. Orszagos Kozegeszsegugyi Intezet es Honved KOJAL.  
(CLOSTRIDIUM PERFRINGENS) (SULFONAMIDES) (ANTIBIOTICS)

GECK, P.; SZANTO, Rozsa

Comparative examination of chronic typhoid carriers with immuno-fluorescent and cultural methods. Acta microbiol. acad. sci. Hung. 11 no.3:211-214 '64/65

1. Hungarian Army Medical Corps, and State Institute of Hygiene (Director: T. Pakacs), Budapest.

SZANTO, Roczsa, dr.; GECK, Peter, dr.

Identification of Cl. perfringens in various secretions by immune  
fluorescence. Orv. hetil. 106 no.7:313-314 14 F '65

1. Orszagos Kozegeszsegugyi Intezet (foigazgato: Bakacs, Tibor,  
dr.) Bakteriologiai Osztaly (Osztalyvezeto: Haban, Gyorgy, dr.)  
es Magyar Nephadsereg Egeszsegugyi Szolgatal.

L 15915-66 T JK  
ACC NR: AF6008378

SOURCE CODE: HU/0028/64/011/003/0211/0214 35

AUTHOR: Geck, Peter (Budapest); Szanto, Rozsa (Budapest)

34

B

ORG: Hungarian Army Medical Corps (Magyar Nephadsereg Egészségügyi Szolgálat);  
State Institute of Hygiene, Budapest (Allami Egészségügyi Intézet)

TITLE: Comparative examination of chronic typhoid carriers with immunofluorescent  
and culture methods

SOURCE: Academia scientiarum hungaricae. Acta microbiologica, v. 11, no. 3,  
1964, 211-214

TOPIC TAGS: bacterial disease, immunology, bacteriology, fluorescence

ABSTRACT: Fecal samples from 200 typhoid carriers have been examined in order to  
compare the immunofluorescent tracing with the conventional enrichment culture  
technique. The presence of *S. typhi* was confirmed in 84 samples with culture and in  
139 samples with immunofluorescent methods. Only 2 positive culture specimens  
gave negative immunofluorescent results which, as a whole, increased the number  
of positive results by 27.5 per cent. There was a 95 per cent agreement between  
the positive immunofluorescent results obtained within one hour and the culture

Card 1/2

L 15915-66

ACC NR: AP6008378

results. The specific fluorescence of *S. typhi* was highly increased by making the feces alkaline. The authors thank Mrs. G. Ver. for skillful technical assistance. Orig. art. has 1 table. JPRS

SUB CODE: 06 / SUBM DATE: 02Apr64 / ORIG REF: 004 / OTH REF: 006

SOV REF: 003

JW  
Card 2/2

SZANTO, Sandor, dr.,; HANKOVSKY, Maria, dr.

Isoniazid therapy in chronic fibre-cavernous pulmonary  
tuberculosis. Tuberk. kerdesei 8 no.6:173-176 Dec 55

1. A Fovarosi Uzsoki Utcai Korhaz (igazgato: Farkas Karoly dr.)  
Tudo osztalyanak (foorvos: Szanto Sandor dr.) kozlemenye.

(TUBERCULOSIS, PULMONARY, ther.

isoniazid in fibro-cavernous pulm. tuberc., late  
results (Hun))

(NICOTINIC ACID ISOMERS, ther. use  
same)

*SZANTO, SANDOR*

HUNGARY/Chemical Technology. Chemical Products and Their  
Application. Medicinals. Vitamins. Antibiotics.

H-17

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44289.

Author : Szanto Sandorne.

Inst

Title : Metothyryin.

Orig Pub: Gyogyszeresz, 1956, 11, No 2, 36-37.

Abstract: The industry of Hungarian People's Republic is supplying under the designation of metothyryin, 1-methyl-2-mercapto-imidazole -- a remedy against hyperthyreia, in the form of 10 mg tablets (dose -- 3 x 5 -- 10 mg).

Card : 1/1

35

SZANTO, Sandor, Dr.; HANKOVSKY, Maria, Dr.; MAGY, Gabor, Dr.

Early and late results in the active therapy of pulmonary tuberculosis.  
Tuberkulozis 10 no.10-12:271-276 Oct-Dec 57.

1. A Fovarosi Uzsoki-utcai korhaz (igazgato-foorvos: Szanto Sandor dr.)  
Tudoosztalyanak kozlemenye.  
(TUBERCULOSIS, PULMONARY, surg.  
early & late results, statist. (Hun))

SZANTO, Sandor, dr.; NAGY Gabor, dr.

The problem of collapse therapy in fresh excavated infiltrations.  
Tuberculosis 13 no.8:233-235 Ag '60.

1. A fóvarosi Uzsoki utcai Kórház (igazgató főorvos: Szanto  
Sandor dr.). Tudományos tanulmányok  
(COLLAPSE THERAPY)

CSILLAG, Laszlo; SZANTO, Sandor

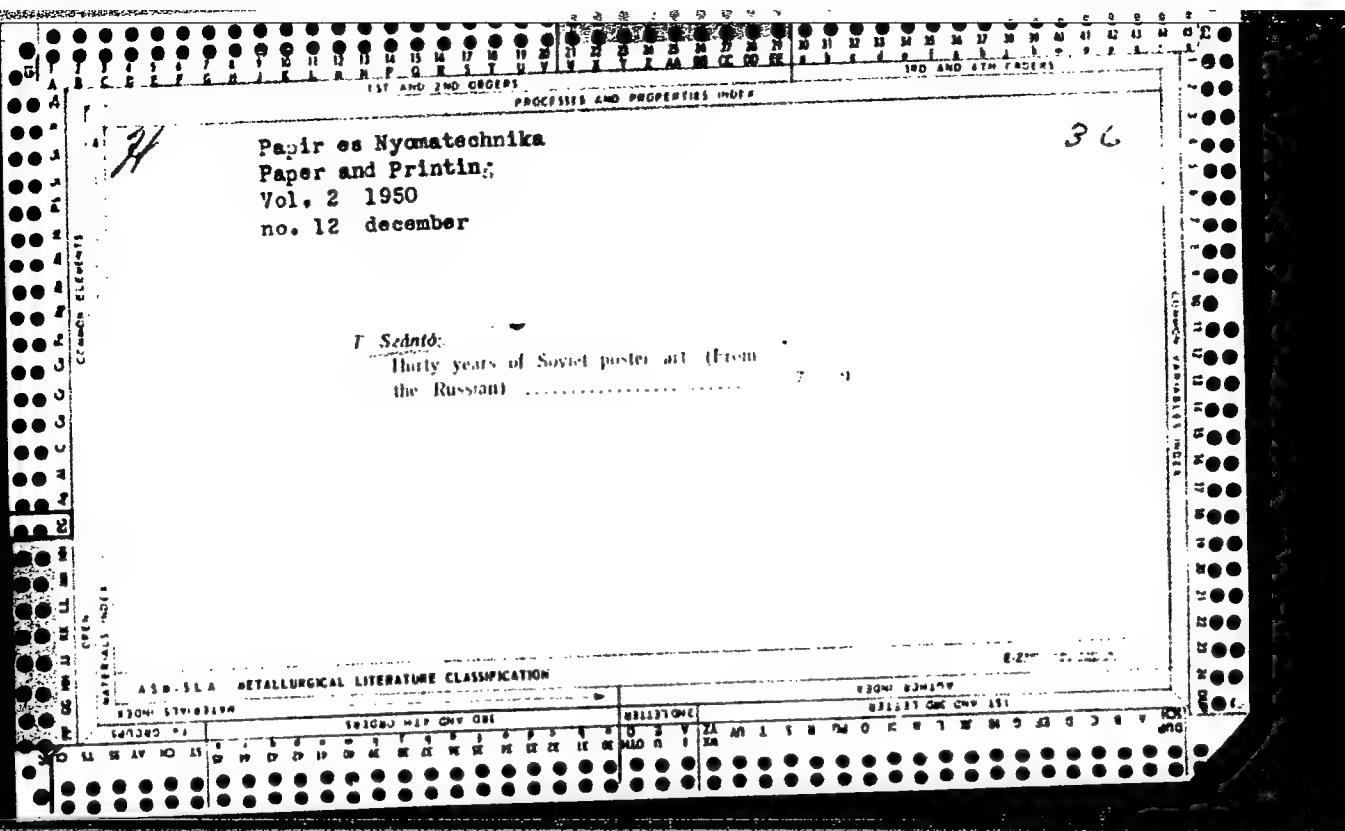
A simple automatic device for refilling liquid nitrogen. Koz  
fiz kozl MTA 12 no.2:181-183 '64.

SZANTÓ, STEFAN

The oxygen content of titanium-iodide rods. Stefan Koncz, Stefan Szanto, and Helene Waldhauser (Tech. Univ., Budapest). *Naturwissenschaften* 41, 886-91 (1955).—Ti rods made by the van Arkel process showed individual differences not explainable on the basis of metallic impurities. When several independent incandescent wires were set up in the same decompr. vessel and the deposition of Ti was continued on one of them and then switched over to the next one, it was found that although 70% crude Ti was left the rod 1st deposited was almost completely reevapd. regardless of the crude Ti supply. Only a porous skeleton of the 1st wire remained, 0.03% of its original wt. The 2nd wire built up at a fast rate, up to 0.015 mg. per sq. cm. per sec. Such a rod of double decompr. had lattice const. ( $\alpha$  Ti)  $a = 2.9506$ ,  $c = 4.6785$  Å., the  $c$  value being lower than the best hitherto reported; this indicated high purity (Bunnings, et al., *C.A.* 47, 4180), particularly lack of interstitial gases. The residue of the 1st rod showed, besides  $TiI_4$ , metallic Ti with an O content of 33 at. %, but no Ti-O compds. It is evident that in the van Arkel process a slight contamination with O can take place. B. J. C. van der Hoeven

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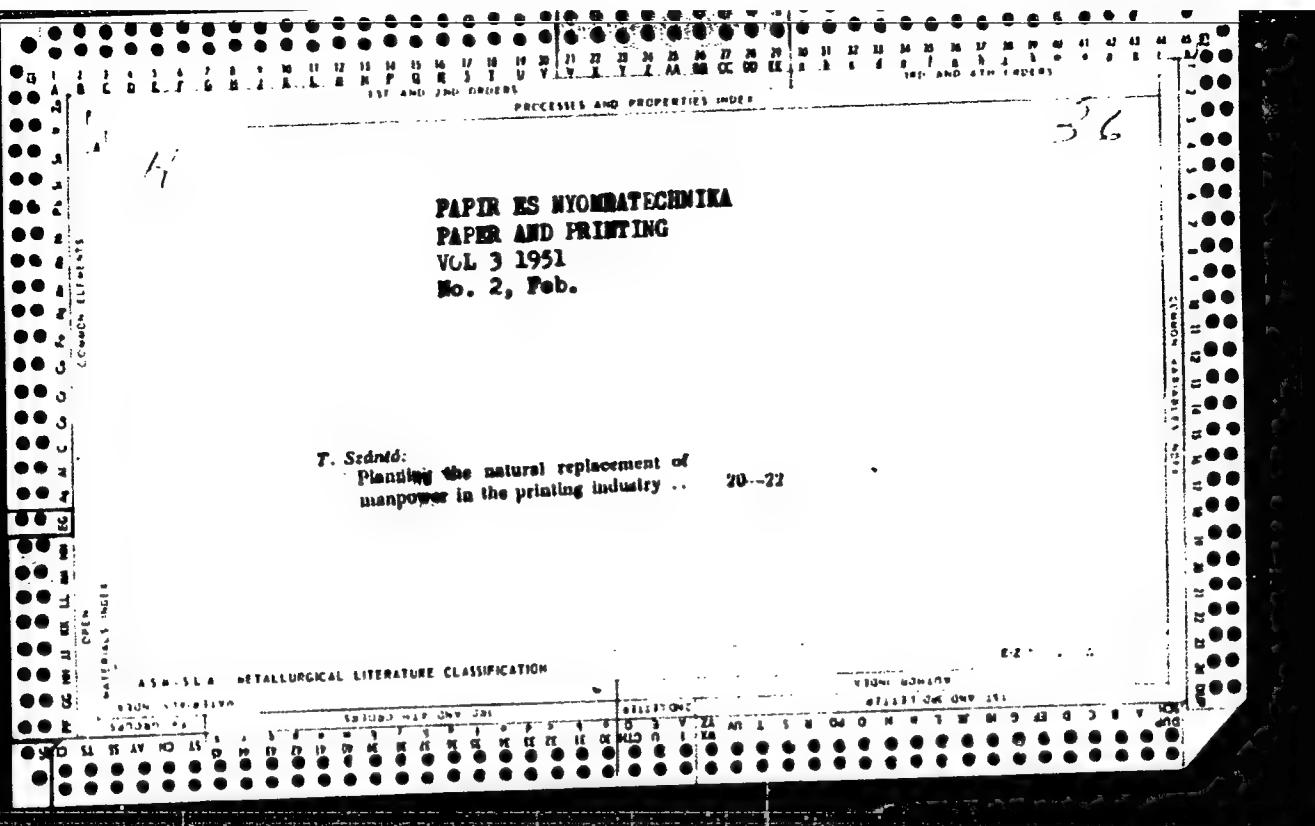


PAPÍR-ES NYOMDA-TECHNIKA — PAPER AND PRINTING  
Vol. 2 — 1950  
No. 9, Sept.

## 1. Manufacture of Stamps 626,065 t. d. Modern lighting equipment in printing plants pp. 11-16

ASD 314 METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001654410014-5"



T. SCHAFFO.

"The Dispatcher System in the Printing Industry, its Tasks and Organic Structure."  
p. 166 (Papir Es Nyomtattechnika, Vol. 5, no. 4, Apr. 1953 Budapest.)

Vol. 2, no. 9

SO: Monthly List of East European Accessions./Library of Congress, Sept 1953, Uncl.

SZANTO, T.

SZANTO, T., KATONA, K., LANGER, L: "Japanese Papers" p. 149. (Przeglad Papierniczy,  
Vol. 9, no. 5, May 1953, Lodz)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954

SZANTO, T.; MORVAY, S.

Typography as the aesthetics of the printing industry p. 51 Vol. 11, No. 17  
Sept. 1956. MUSAKE ELET. Budapest, Hungary.

SOURCE: East European List, (EEAL) Library of Congress Vol. 6, N<sub>o</sub>. 1  
January 1956.

FOLDI, Zoltan, dr. (Budapest IV., Ujpest, To u. 1-5); HEIDT-LANYI, Dorottya [Mrs]  
(Budapest IV., Ujpest, To u. 1-5); SZANTO, Tamas (Budapest IV.,  
Ujpest, To u. 1-5)

Condensation of p-nitrobenzaldehyde with hydantoin. Acta chimica Hung  
29 no.3:373-381 '61.

1. Chinoim Works, Ltd.

(Condensation products (Chemistry))  
(Nitrobenzaldehyde) (Hydantoin)

EGEDY, Elemer, dr.; SZANTO, Tibor, dr.

Late results of splenectomy in Werlhof's disease. Orv. hetil.  
97 no.29: 798-800 15 July 56.

1. A Budapesti Orvostud. Egyetem I. sz. Sevesseti Klinika.  
(igaz.: Hedri. Endre dr. egyet. tanar) kolt.  
(PUPURA, THROMBOPENIC, surg.  
splenectomy, follow-up. (Hun))  
(SPLEEN, surg.  
excis., in thrombopenic purpura, follow-up. (Hun))

SZANTO, Tibor

photosetting in the service of electrical engineering. Term tud kozl  
7 no.3:135-136 Mr '63.

DR. T. M. ISZAK, A. RA

GERGOVICH, Helena; SZANTROCH-MISZKE, Anna

Results of isonicotinic acid hydrazide therapy of choroiditis.  
Klin. oczna 24 no.3:185-190 1954.

1. Klinika Chorob Oczu Akademii Medycznej w Krakowie. Kierownik:  
prof. dr M. Wilczek.

(NICOTINIC ACID ISOMERS, therapeutic use,  
isoniazid in ocular tuberc.)  
(TUBERCULOSIS, OCULAR, therapy,  
isoniazid)

SZANTYR, Igor, inz.

Geodesists from Lodz in People's Poland. Przegl geod 33 no.9:343-344  
'61.

SZANTYR, Igor

Geodetic staff in the years 1960-1980. Przegl geod 34 no.12:494-  
497 D '62.

SZANTYR, Igor

An instruction course on using electromagnetic range finders in surveying. Przegl. geod. 36 no.2: 69-70 F'64

SZANTYR, Igor

Fundamental deep set bench marks in Lodz. Przegl geod 36  
no. 4:131-132 Ap '64.

SZANTYR, Igor, inz.

Problem of durability and economy of the up-to-date method  
of stabilizing surveying networks in the light of experiences  
in the U.S.S.R. Przegl geod 36 no.10:390-395 0 '64.

\SZANTYR, Jan (Koszalin)

Ten years of activities of the Enterprise of Surveying for  
Communal Management of the Koszalin Voivodeship. Przegl geod  
36 no.9:365-366 S '64.

SZANTYR, Jozef; NAGAY, Boleslaw

Stab wound of the right heart ventricle. Pol. przegl. chir.  
37 no.11:1173-1174 N '65

l. Z Oddzialu Chirurgii Ogolnej Szpitala Wojewodzkiego w  
Koszalinie (Ordynator: dr. J. Szantyr).